IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Robert De Leys

Bart Vanderborght

Eric Saman

Hugo Van Heuverswyn

Serial No.:

Filed: May 9, 2001

For: PROCESS FOR DETECTING HIV-3

RETROVIRUS (Amended)

Group Art Unit:

Examiner:

Atty. Dkt. No.:11362.0025.DVUS03

INNS025--3

PRELIMINARY AMENDMENT

Commissioner for Patents Washington, DC 20231

Sir:

CERTIFICATE OF EXPRESS MAIL

NUMBER EL521279522US

DATE OF DEPOSIT May 9, 2001

I hereby certify that this paper or fee is being deposited with the United States Postal Service "EXPRESS MAIL POST OFFICE TO ADDRESSEE" service under 37 C.F.R. 1.10 on the date indicated above and is addressed to: Commissioner for Patents,

Washington, D.C. 20231.

Please amend this application as follows:

IN THE ABSTRACT

Please add the following abstract on a separate page:

--Described is a new variety of retrovirus designated HIV-3, also known as HIV-1 subtype O, samples of which are deposited in the European Collection of Animal Cell Cultures (ECACC) under V88060301. Further described is a process to detect the HIV-3 retrovirus in biological liquids or tissue. One such process involves contacting a biological sample suspected of containing HIV-3 nucleic acids with a DNA probe corresponding to a segment of genomic HIV-3 retrovirus RNA, such as the LTR region, and detecting the hybridization products thereof.--

